Sh	ŧ	f

F rm PTO-1449										Docket Number (Optional) Application Number A5GN2375US					
INFORMATION DISCLOSURE CITATION IN AN APPLICATION										Applicant Bucklen, Willard Kraig					
IN AN AN A LIOANON							•••	•••		Filing Date		Group Art L	Group Art Unit		
(Use several sheets if necessary)								essary)							
	U.S. PATENT DOCUMENTS														
EXAMINER INITIAL	DOCUMENT NUMBER DATE					ER	DATE		NAME	CLASS	CLASS SUBCLASS FILING DATE				
DC	5	7	9	6	3	9	2	8/18/98	B Eglit		345	213			
DC	6	0	4	9	3	6	0	4/11/00	Yana	ni, et al.	348	584			
DC	6	1	5	7	3	7	6	12/5/00	Eglit		345	213			
DC	6	2	3	2	9	5	2	5/15/01	Egli	,	345	134			
DC	6	3	2	0	5	7	4	11/20/0	1 Eglit		. 345	213			
DC	6	4	5	9	4	2	6	10/1/02	Eglit	;	345	213			
						L		×2					<u> </u>		
			L				L					····			
							L						<u> </u>	<u> </u>	
FOREIGN PATENT DOCUMENTS															
	DOCUMENT NUMBER DATE					COUNTRY CLASS	SUBCLASS	TRANSLATION							
							YES	NO							
			L	_		L	_								
		L	_			_	_								
			<u> </u>	_		L	_								
		_	_	_		L	_								
			L	L	ļ	_	-								
			_			L	L				L				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													itc.)		
DC										splays into the D	igital Fu	ture", EDN	Magazi	ne.	
								рр. 105-1							
DC		K	im	<u>, B</u>	eon	nst	ıp,	et al., "A	30-MH <sub>2</sub>	Hybrid Analog/I	Digital C	lock Recover	ry Circu	it in	
								EEE Jou	rnal of S	olid-State Circuit	s, Vol. 2	5, No. 6, Dec	ember,	1990,	
		P	p. J	JÖ	5-1	.09	4								
				_	_					DATE CONSTRU			<u></u>		
/Doon Chow/								1/	DATE CONSIDERED 06/10/2006						
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP\$609; Draw line through															